EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S143	310	S142 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 15:27
S142	596	(604/68-70).CCLS	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 15:27
S141	17	("2349894" "2426281" "2519555" "3248021" "3542240").PN. OR ("3856185").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/03 15:25
S140	88	S139 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:39
S139	138	(604/143).COLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 14:39
S138	67	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (aerosol aerosolize aerosolizing vapor vaporize vaporizing)) and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:36
S137	3296	((604/70) or (604/68) or (604/35) or (604/218) or (604/208) or (604/143) or (604/135)).00LS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 14:36
S136	60	("2168437" "2545017" "2605765" "3433223").PN. OR ("4561856").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/03 14:31
S135	2	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized) and (drug medicament medicant medicine) and (aerosol aerosoliza earosolizing vapor vaporize vaporizing)) and "4561856" pn.	US PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:18

S134	23	S133 not S129	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:14
S133	23	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized) and (drug medicament medicant medicine) and (aerosol aerosolize aerosolize aerosolize avporiziengi). dm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OZ	2008/11/03 14:14
S132	19257	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:14
S131	25436	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:13
S130	1	S129 not S128	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:12
S129	14	((piston same cyclinder) and (bias biasing elastic spring)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:12
S128	13	((piston with cyclinder) and (bias biasing elastic spring)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:11
S127	9	((piston with cyclinder) and (bias biasing elastic spring) and (chamber cartridge container housing)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:09
S126	0	((piston with cyclinder) and (bias biasing elastic spring) and (accomodate accomodation)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:08
S125	13	((piston with cyclinder) and (bias biasing elastic spring)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:08

S124	875	S123 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S123	9582	((piston) same (cylinder container cartridge)) and ((cyclinder container cartridge) with (remove removable removably))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S122	2	S121 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S121	3	((piston) same (cylinder container cartridge)) and (accommodation adj chamber) and ((cyclinder container cartridge) with (remove removable removably))	US PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:09
S120	3	S118 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:05
S119	3	S118 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:05
S118	165	((piston) same (cylinder container cartridge)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:04
S117	2	((piston) same (cylinder container cartridge)) and (accommodation adj chamber) and (drug dose medicament medicant medicine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:04
S116	2	((piston) with (cylinder container cartridge)) and (accommodation adj chamber) and (drug dose medicament medicant medicine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03
S115	1	S114 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03

S114	34	((piston) with (cylinder)) and (accommodation adj chamber) and (container cartridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03
S113	2	S112 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S112	159	S111 not (boehringer.as.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S111	160	((piston) with (cylinder container cartridge)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S110	160	((piston) with (cylinder container)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:55
S109	696	((piston) with (cylinder container)) and S108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:49
S108	1013	S107 not MDI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:44
S107	1096	S105 and @ad<="20020905" and ("128" "222" "239").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:43
S106	6841	S105 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:41
S105	14568	(piston) and (cylinder container) and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:40
S104	645	S103 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:04

S103	1269	S99 not (boehringer.as.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:04
S102	1380	\$99 not (boehringer.as. and @ad<="20021203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:00
S101	3	("3918451").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/29 18:54
S100	7	S99 and boehringer.as. and @pd<="20021203"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:40
S99	1395	((container cyclinder capsule blister) near\$2 (piston plunger ram)) and (spring blas blasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaler inhaler ((mouth ad)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IEM_TDB	OR	ON	2008/10/29 18:39
S98	15522	((container cyclinder capsule blister) near\$2 (piston plunger ram)) and (spring blas blasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaltor) and (pressure pressurized)	US-PGPUB; USPAT; USOCR; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2008/10/29 18:38
S97	22549	((container cyclinder capsule blister) near\$2 (piston plunger ram)) and (spring bias blasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaltor)	US-RGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:37
S96	1391972	((container cyclinder capsule blister) near\$2 (piston plunger ram)) and (spring bias biasing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:37

S95	7451	((container cyclinder capsule blister) near\$4 (piston plunger ram)) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:36
S94	2	("5947118"). <i>P</i> N.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/29 18:33
S93	404	((container cyclinder capsule blister) with (piston plunger ram)) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:26
S92	1360	(container cyclinder capsule blister) and (piston plunger ram) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:22
S91	31624	S90 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:21
S90	67603	(container cyclinder capsule blister) and (piston plunger) and spring	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:21

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